



# EFFECTIVE SMOKE EVACUATION STARTS HERE

## Introducing the PlumeSafe® X5™ Smoke Management System

Providing a market leading 5-stage filter that effectively captures and filters surgical smoke plume, PlumeSafe® X5™ is designed to maximise performance and usability. A market leading 5-stage filter, user friendly interface, and real-time filter monitoring are designed to increase operating room safety and efficiency for patients and perioperative staff.

## MARKET LEADING 5-STAGE FILTER



### CLINICAL DIFFERENTIATION

- PlumeSafe® X5™ offers enhanced particle capture across a range of 0.01 - 0.2 microns in size with a mean efficiency of 99.9997%<sup>1</sup>
- High flow up to 934.5 LPM
- Engineered for immediate evacuation, ramping up to 90% in less than two seconds<sup>1</sup>
- Extended filter life provides up to 35 hours of reliable filtration<sup>1</sup>
- Occlusion warning safety feature ensures effective evacuation
- Real-time filter tracking with RFID Technology

### ENHANCED USABILITY

- User-friendly interface designed for ease of use
- Three operating modes maximise filter life based on surgical procedure (Open, Laparoscopic, and Electrosurgical Pencil Mode)
- Innovative filter design simplifies removal and insertion

1. Data on file



FACILITATE A HEALTHIER ENVIRONMENT FOR **EVERYONE** IN YOUR OPERATING ROOM WITH PLUMESAFE® X5™.

Connect with your local representative today or call 1800 238 238

## ORDERING & PRODUCT INFORMATION

| DESCRIPTION                                                    | CATALOGUE NUMBER |
|----------------------------------------------------------------|------------------|
| CONMED PlumeSafe® X5™ Smoke Management System, 220V            | PX5-220          |
| CONMED PlumeSafe® X5™ Smoke Management System, 220V, No Filter | PX5-220NF        |
| CONMED PlumeSafe® X5™ Filter, 1/Case, 22mm                     | PX5-135-22       |
| CONMED PlumeSafe® X5™ Filter, 4/Case, 22mm                     | PX5-1354-22      |

